

CLAIMS

What is claimed is:

1 1. A method comprising:
2 associating each of a quantity of numbers of a speech-enabled numbered list with
3 an entry of a quantity of entries;
4 receiving, through a voice input, a selection of a number of the quantity of
5 numbers; and
6 obtaining data for the entry of the quantity of entries that is associated with the
7 number.

1 2. The method of claim 1, wherein each of the quantity of numbers of the speech-
2 enabled numbered list is fixed to a position next to each of the quantity of numbers
3 independent of the entry located at the position next to each of the quantity of numbers.

1 3. The method of claim 1, further comprising receiving a new selection of the
2 number of the quantity of numbers if the voice input could not be determined.

1 4. The method of claim 1, wherein the quantity of entries is greater than the quantity
2 of numbers.

1 5. The method of claim 1, further comprising receiving an input that modifies
2 positions of the quantity of entries.

1 6. A method comprising:
2 associating each of a quantity of numbers of a speech-enabled numbered list with
3 a position in a viewable list;

4 associating each of the quantity of numbers of the speech-enabled numbered list
5 with an entry of a quantity of entries that is located in the position in the viewable list;
6 receiving an input, wherein the input can be one of a number of input types, each
7 of the number of input types associated with a number of different levels of confidence;
8 and
9 obtaining data for the entry of the quantity of entries that is associated with the
10 input.

1 7. The method of claim 6, further comprising verifying the input upon determining
2 that the input type of the input is associated with a moderate level of confidence.

1 8. The method of claim 7, wherein the verifying of the input includes generating a
2 list of matching items from a vocabulary list.

1 9. The method of claim 7, wherein the input type associated with the moderate level
2 of confidence includes a voice input that is independent of the speech-enabled numbered
3 list.

1 10. The method of claim 6, further comprising associating each of the quantity of
2 entries with a voice keyword.

1 11. The method of claim 6, wherein each of the quantity of numbers of the speech-
2 enabled numbered list is fixed to the position next to each of the quantity of numbers
3 independent of the entry located at the position next to each of the quantity of numbers.

1 12. The method of claim 6, further comprising receiving an input that modifies
2 positions of the quantity of entries.

1 13. The method of claim 6, wherein the quantity of entries is greater than the quantity
2 of numbers.

1 14. The method of claim 6, further comprising receiving an additional input if the
2 input could not be determined.

1 15. A system comprising:
2 an input device coupled to receive, through a voice input, a selection of a number
3 of a quantity of numbers of a speech-enabled numbered list; and
4 an input unit coupled with the input device, the input unit to associate each of the
5 quantity of numbers of the speech-enabled numbered list with an entry of a quantity of
6 entries, wherein the input unit is to obtain data for the entry of the quantity of entries that
7 is associated with the number based on the selection of the number through the voice
8 input.

1 16. The system of claim 15, wherein the input unit is to receive a new selection of the
2 number of the quantity of numbers if the voice input could not be determined.

1 17. The system of claim 15, wherein the input unit is to receive an input that modifies
2 positions of the quantity of entries.

1 18. A system comprising:
2 a number of input devices coupled to receive a number of inputs, wherein each of
3 the number of inputs can be one of a number of input types, each of the number of input
4 types associated with a number of different levels of confidence; and
5 an input unit coupled to the number of input devices, the input unit to associate
6 each of a quantity of numbers of a speech-enabled numbered list with an entry of a
7 quantity of entries that is located in a position in a viewable list, wherein the input unit is

8 to obtain data for the entry of the quantity of entries that is associated with the input based
9 on the selection of the entry through the input.

1 19. The system of claim 18, wherein the input unit is to verify the input upon
2 determining that the input type of the input is associated with a moderate level of
3 confidence.

1 20. The system of claim 19, wherein the input unit is to generate a list of matching
2 items from a vocabulary list to verify the input.

1 21. The system of claim 20, wherein the input unit is to associate each of the quantity
2 of entries with a voice keyword.

1 22. A machine-readable medium that provides instructions, which when executed by a
2 machine, causes the machine to perform operations comprising:
3 associating each of a quantity of numbers of a speech-enabled numbered list with
4 an entry of a quantity of entries;
5 receiving, through a voice input, a selection of a number of the quantity of
6 numbers; and
7 obtaining data for the entry of the quantity of entries that is associated with the
8 number.

1 23. The machine-readable medium of claim 22, wherein each of the quantity of
2 numbers of the speech-enabled numbered list is fixed to a position next to each of the
3 quantity of numbers independent of the entry located at the position next to each of the
4 quantity of numbers.

1 24. The machine-readable medium of claim 22, wherein the quantity of entries is
2 greater than the quantity of numbers.

1 25. The machine-readable medium of claim 22, further comprising receiving an input
2 that modifies positions of the quantity of entries.

1 26. A machine-readable medium that provides instructions, which when executed by a
2 machine, causes the machine to perform operations comprising:

3 associating each of a quantity of numbers of a speech-enabled numbered list with
4 a position in a viewable list;

5 associating each of the quantity of numbers of the speech-enabled numbered list
6 with an entry of a quantity of entries that is located in the position in the viewable list;

7 receiving an input, wherein the input can be one of a number of input types, each
8 of the number of input types associated with a number of different levels of confidence;
9 and

10 obtaining data for the entry of the quantity of entries that is associated with the
11 input.

1 27. The machine-readable medium of claim 26, further comprising verifying the input
2 upon determining that the input type of the input is associated with a moderate level of
3 confidence.

1 28. The machine-readable medium of claim 27, wherein the verifying of the input
2 includes generating a list of matching items from a vocabulary list.

1 29. The machine-readable medium of claim 26, further comprising associating each of
2 the quantity of entries with a voice keyword.

1 30. The machine-readable medium of claim 26, wherein each of the quantity of
2 numbers of the speech-enabled numbered list is fixed to the position next to each of the
3 quantity of numbers independent of the entry located at the position next to each of the
4 quantity of numbers.